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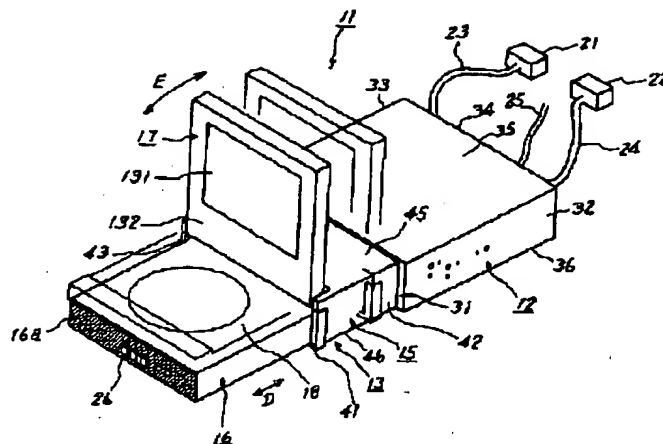
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TITLE : ON-VEHICLE ELECTRONIC
EQUIPMENT ASSEMBLY



ABSTRACT : PROBLEM TO BE SOLVED: To make the extent of operability in an operating part so as to be improvable even in the case where a display is enlarged.

SOLUTION: This electronic equipment assembly is installed in a setting space formed in the instrument panel of a car, and it is provided with a mount unit 12 electrically connected to the car side, an adapter being retractably installed in the mount unit 12, and electrically connected to this unit 12 at an optional position, and an electronic equipment body 13 being installed free of attachment or detachment to or from this adapter, and electrically connected to this adapter in a state of being installed, and in this constitution, an operating part 26 is installed in a front panel 16a of this body 13. With this, the electronic equipment body 13 can be placed in a state of being drawn out as far as the specified value according to car types, and attending on this state, the operating part 26 moves forward, so that its operation becomes facilitated. In this connection, the electronic equipment body 13 is taken out of the mount unit 12 and thereby it may be used at the outside of the car as well.

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